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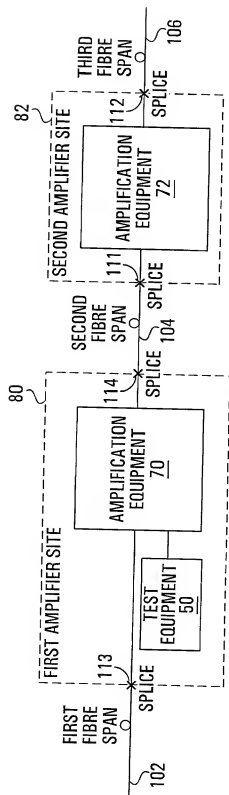


FIG. 1

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FIG. 2 is a schematic diagram of an optical fiber system. The system includes an amplifier bay 62, an amplifier circuit pack 60, and other optics 21. The amplifier circuit pack 60 includes an optical data throughput protection switch 20 and a test port 14. The test port 14 is connected to a connector 42, which is connected to test equipment (OTDR) 50. The system also includes a splice 114, a splice 113, a splice 112, and a splice 120. The system is connected to a test equipment (OTDR) 50 via a connector 42. The system is connected to a test equipment (OTDR) 50 via a connector 42.

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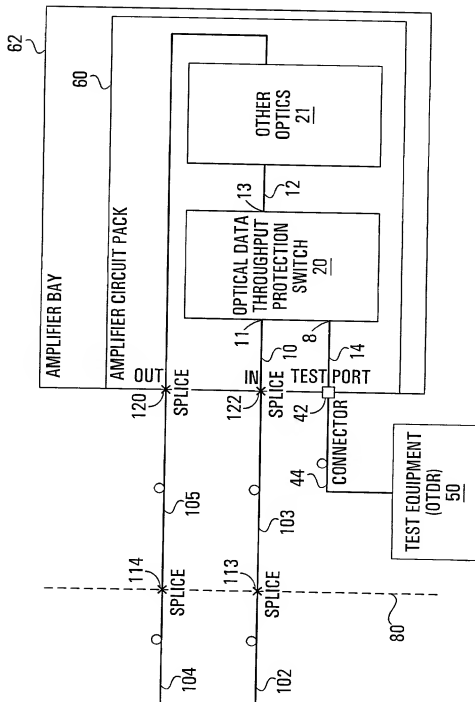


FIG. 2

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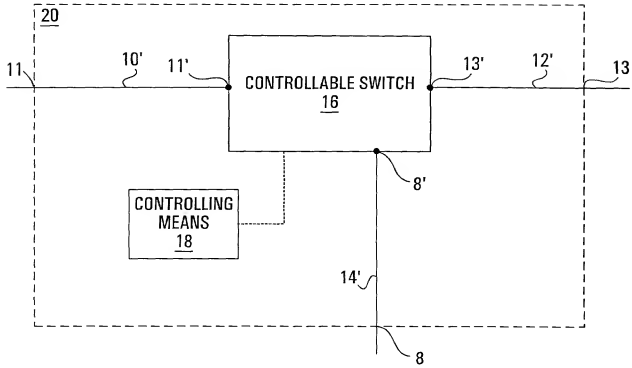


FIG. 3

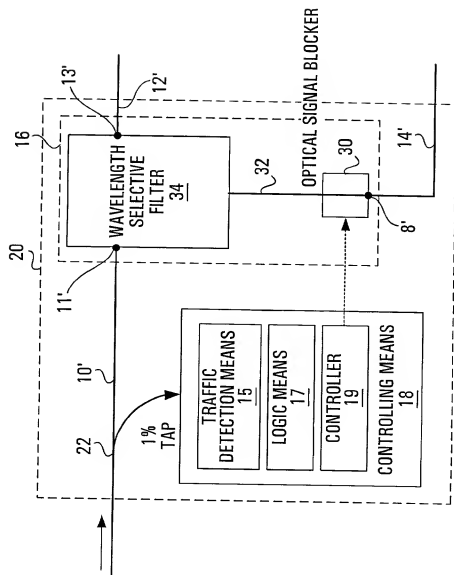


FIG. 4



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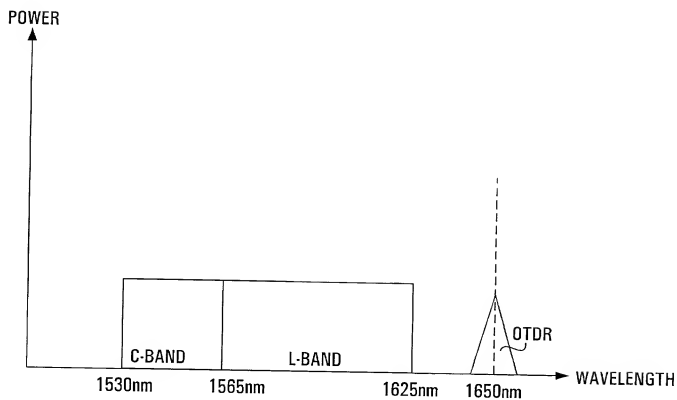


FIG. 6

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